

Amendments to the Specification:

Please amend the third full paragraph on page 12 of the specification as follows:

The vibrating coil 28 is connected with a first outgoing line 48, of which surface is coated with an insulating material against its short circuit. The first outgoing line 48 which comprises a positive terminal line and a negative terminal line is passed through the through-hole 20 and connected to the connection terminal 52 with a soldering method. The connection terminal 52 is formed on the outer side of the body 10. In addition, the acoustic vibrating coil 42 is also connected with a second outgoing line 50, of which surface is coated with an insulating material against its short circuit. The second outgoing line 50 which comprises a positive terminal line and a negative terminal line is passed through the lower through-hole 21 and connected to the connection terminal 52 with a soldering method.

Please amend page 18, second full paragraph, as follows:

The mobile phone has a main body portion 84 and a cover 86 and further comprises the bone conduction speaker [[80]] 88 using a vibrating plate according to the present invention. In the mobile phone, the bone conduction speaker [[80]] 88 is provided at the inner side of the upper end portion of the cover 86 of the mobile phone, so that the user can hear the sound by the vibrational hearing function and the acoustic hearing function simultaneously. Furthermore, in the case the bone conduction speaker according to the third embodiment is provided to the mobile phone, as shown in Fig. 4, the hole 82 is formed in the outer enclosure of the cover 86, so that the sound emitted through acoustic holes 54 can be heard in the exterior.